

1 research rd ridge ny 11961

1 research rd ridge ny 11961 is a prominent address located in Ridge, New York, known for its significance in residential, commercial, and community contexts. This location serves as a hub within Suffolk County, offering various amenities and access points that contribute to its importance. Understanding the characteristics, surroundings, and opportunities at 1 Research Rd Ridge NY 11961 is essential for individuals interested in real estate, local businesses, or community development. This article explores the geographical, economic, and infrastructural aspects of this address. Additionally, it delves into the neighborhood features, transportation options, and nearby attractions that define the area. The information provided aims to offer a comprehensive overview for prospective residents, investors, and visitors alike.

- Location and Geographical Overview
- Local Economy and Business Environment
- Transportation and Accessibility
- Community Amenities and Services
- Real Estate and Housing Market
- Nearby Attractions and Recreation

Location and Geographical Overview

1 Research Rd Ridge NY 11961 is situated in the hamlet of Ridge, which is part of the Town of Brookhaven in Suffolk County, Long Island. This area is characterized by a blend of suburban and semi-rural landscapes, offering a peaceful environment with easy access to larger urban centers. Ridge is located approximately 70 miles east of New York City, making it a favorable location for those seeking a balance between city access and country living.

The geographical setting includes a mix of wooded areas, residential communities, and small commercial zones. The proximity to natural reserves and parks enhances the quality of life for residents and visitors. The terrain is relatively flat with some gentle rolling hills, typical of Long Island's central region.

Local Economy and Business Environment

The economy surrounding 1 Research Rd Ridge NY 11961 reflects a diverse mix of small businesses, professional services, and light industrial operations. The area benefits from its strategic location within Suffolk County, attracting enterprises that require both local community engagement and regional connectivity.

Key Business Sectors

Several sectors dominate the local economy, including:

- Healthcare and medical services
- Retail and hospitality
- Technology and research facilities
- Construction and home improvement
- Education and training services

The presence of research facilities and technology firms near 1 Research Rd highlights the area's role in innovation and development, contributing to job creation and economic growth.

Transportation and Accessibility

Accessibility is a critical factor for 1 Research Rd Ridge NY 11961, with several transportation options available for residents and businesses. The location is well-connected via major roadways, facilitating convenient travel to neighboring towns and cities.

Major Roads and Highways

The area is served by key routes such as:

- New York State Route 25 (Middle Country Road)
- County Road 46 (William Floyd Parkway)
- Interstate 495 (Long Island Expressway), accessible within a short drive

These roads provide efficient east-west and north-south travel corridors, essential for commuting and commercial transport.

Public Transportation Options

Public transit services include Suffolk County Transit buses that connect Ridge with other parts of Long Island. Additionally, nearby train stations on the Long Island Rail Road (LIRR) provide commuter rail services to New York City and other regional destinations.

Community Amenities and Services

Residents and businesses at 1 Research Rd Ridge NY 11961 benefit from a wide range of community

amenities and public services designed to enhance quality of life and support daily needs.

Education Facilities

The area is served by reputable school districts, including the Longwood Central School District, which offers comprehensive educational programs from elementary through high school levels. Access to nearby colleges and vocational schools further supports lifelong learning opportunities.

Healthcare and Emergency Services

Local healthcare providers, clinics, and hospitals are accessible within a short distance. Emergency services including fire, police, and medical response units maintain a strong presence to ensure community safety.

Parks and Recreation

Public parks, recreational centers, and sports facilities are available, offering venues for outdoor activities, fitness, and community events. These amenities foster a vibrant and active community atmosphere.

Real Estate and Housing Market

The real estate market at and near 1 Research Rd Ridge NY 11961 reflects a variety of housing options catering to different preferences and budgets. The area is known for its mix of single-family homes, townhouses, and some multi-family units.

Housing Characteristics

Typical housing features include:

- Spacious lots with mature landscaping
- Architectural styles ranging from traditional Colonial to modern designs
- Well-maintained properties with access to community utilities and services

Market trends indicate steady demand for homes in Ridge due to its balanced location and community offerings, making it an attractive choice for families, professionals, and retirees.

Nearby Attractions and Recreation

The vicinity of 1 Research Rd Ridge NY 11961 offers numerous attractions that appeal to residents and visitors interested in culture, nature, and entertainment.

Natural Attractions

Close proximity to natural preserves, such as the Wertheim National Wildlife Refuge and the Long Island Pine Barrens, provides ample opportunities for hiking, bird watching, and outdoor exploration.

Cultural and Entertainment Venues

Nearby towns host museums, theaters, and community centers that showcase local history, arts, and events. Seasonal festivals and farmers markets also contribute to the cultural landscape.

Shopping and Dining

The area features a variety of shopping centers, specialty stores, and dining establishments that cater to diverse tastes and preferences, enhancing the convenience and lifestyle quality for those at 1 Research Rd Ridge NY 11961.

Frequently Asked Questions

What is located at 1 Research Rd, Ridge, NY 11961?

1 Research Rd, Ridge, NY 11961 is the address of the Brookhaven National Laboratory, a major research facility in the area.

What kind of research is conducted at 1 Research Rd, Ridge, NY 11961?

Brookhaven National Laboratory at 1 Research Rd conducts research in physical, biomedical, and environmental sciences, as well as energy technologies and national security.

Is 1 Research Rd, Ridge, NY 11961 open to the public?

Brookhaven National Laboratory is generally not open for casual public visits, but it offers tours and events by appointment or during special occasions.

How can I apply for a job at 1 Research Rd, Ridge, NY 11961?

Job openings at Brookhaven National Laboratory can be found on their official website, where applicants can submit their resumes and apply online.

Are there educational programs available at 1 Research Rd, Ridge, NY 11961?

Yes, Brookhaven National Laboratory offers various educational programs, internships, and fellowships for students and educators.

What are the visiting hours for 1 Research Rd, Ridge, NY 11961?

Visiting hours vary depending on the event or tour; it is best to check the Brookhaven National Laboratory website or contact them directly for current visiting information.

Who owns the property at 1 Research Rd, Ridge, NY 11961?

The property at 1 Research Rd is owned by the U.S. Department of Energy and operated by Brookhaven Science Associates.

What is the significance of the location 1 Research Rd, Ridge, NY 11961 in scientific research?

1 Research Rd, Ridge, NY 11961 is significant because Brookhaven National Laboratory has contributed to many scientific breakthroughs in physics, chemistry, and biology.

Can I collaborate with researchers at 1 Research Rd, Ridge, NY 11961?

Researchers and institutions can collaborate with Brookhaven National Laboratory by contacting the lab's partnership or user facility offices to explore opportunities.

Are there any environmental initiatives at 1 Research Rd, Ridge, NY 11961?

Yes, Brookhaven National Laboratory engages in environmental research and initiatives aimed at sustainability, clean energy, and environmental protection.

Additional Resources

1. Exploring the Hamptons: History and Culture of East End New York

This book delves into the rich history and vibrant culture of the Hamptons, including Ridge, NY. It covers the evolution of the area from Native American times through colonial settlement to modern-day developments. Readers will find insights into local landmarks, traditions, and the community's unique charm.

2. Natural Landscapes of Suffolk County: A Guide to Eastern Long Island

Focusing on the diverse ecosystems of Suffolk County, this guide highlights the natural beauty surrounding Ridge, NY. It includes detailed descriptions of parks, wildlife reserves, and coastal areas, offering tips for hiking, birdwatching, and outdoor activities. A must-read for nature enthusiasts visiting or living near 1 Research Rd.

3. Architectural Styles of Long Island: From Colonial to Contemporary

This comprehensive overview explores the architectural heritage of Long Island, featuring homes and buildings in Ridge and neighboring communities. The book discusses various styles, construction techniques, and notable architects who have shaped the region. It also provides a visual journey

through historic and modern structures.

4. Educational Institutions of Suffolk County: Past and Present

Highlighting the development of education in Suffolk County, this book covers schools, colleges, and research centers around Ridge, NY. It examines the role of these institutions in community growth and innovation. Readers will gain an understanding of the area's commitment to learning and research.

5. Environmental Conservation Efforts in the Long Island Sound Area

This work focuses on the environmental initiatives aimed at preserving the Long Island Sound and its surroundings, including Ridge. It discusses challenges such as pollution and habitat loss, alongside successful community-led conservation projects. The book encourages sustainable practices and awareness of local ecosystems.

6. Long Island's Scientific Research Hubs: A Historical Perspective

Detailing the history of scientific research facilities in Long Island, this book includes profiles of institutions near 1 Research Rd, Ridge. It highlights key discoveries, technological advancements, and influential scientists from the region. The narrative underscores the area's role in contributing to science and innovation.

7. Community Development in Suffolk County: Trends and Transformations

This analysis explores the social and economic changes in Suffolk County communities, with a focus on Ridge, NY. It traces demographic shifts, urban planning, and infrastructure growth over the decades. The book offers a thoughtful examination of how these factors shape residents' quality of life.

8. Gardens and Green Spaces of Eastern Long Island

Celebrating the horticultural beauty of the region, this book showcases public and private gardens near Ridge, NY. It provides gardening tips suited to the local climate and soil conditions, along with profiles of notable garden designers. Ideal for both residents and visitors interested in landscaping and nature.

9. Transportation Networks of Suffolk County: Connecting Communities

This volume examines the transportation systems serving Suffolk County, including roads, railways, and public transit options around Ridge. It discusses historical developments, current infrastructure, and future projects aimed at improving connectivity. The book is valuable for understanding how mobility impacts regional growth and daily life.

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1 research rd ridge ny 11961: MIMP , 1982
1 research rd ridge ny 11961: MIMP, Magazine Industry Market Place , 1984
1 research rd ridge ny 11961: Gale Directory of Publications , 2006
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1 research rd ridge ny 11961: Hudson's Newsletter Directory , 1988
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1 research rd ridge ny 11961: Marquis Who's who Directory of Online Professionals Marquis Who's Who, Inc, 1984
1 research rd ridge ny 11961: Who's who in Special Libraries , 2001
1 research rd ridge ny 11961: Gale Directory of Publications and Broadcast Media IMS Press, 1998
1 research rd ridge ny 11961: *Lepton and Photon Interactions* Persis S. Drell, David L. Rubin, 1994 Proceedings of a conference held in Ithaca, New York, in August 1993. Topics included status of rare kaon decay experiments, nucleon structure from fixed target experiments, measurement of the LPM effect, charm decay physics, recent bottom physics results from threshold machines, an overview of heav
1 research rd ridge ny 11961: Conference Record of the 1991 IEEE Particle Accelerator Conference IEEE Nuclear and Plasma Sciences Society, 1991
1 research rd ridge ny 11961: Handbook American Association for the Advancement of Science, 1989
1 research rd ridge ny 11961: Membership Directory Materials Research Society, 1997
1 research rd ridge ny 11961: National Fax Directory , 1990
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